

BLOCK DIAGRAM SHOWING ONE EMBODIMENT OF  
STRUCTURES (1) - (11) OF THE PRESENT INVENTION

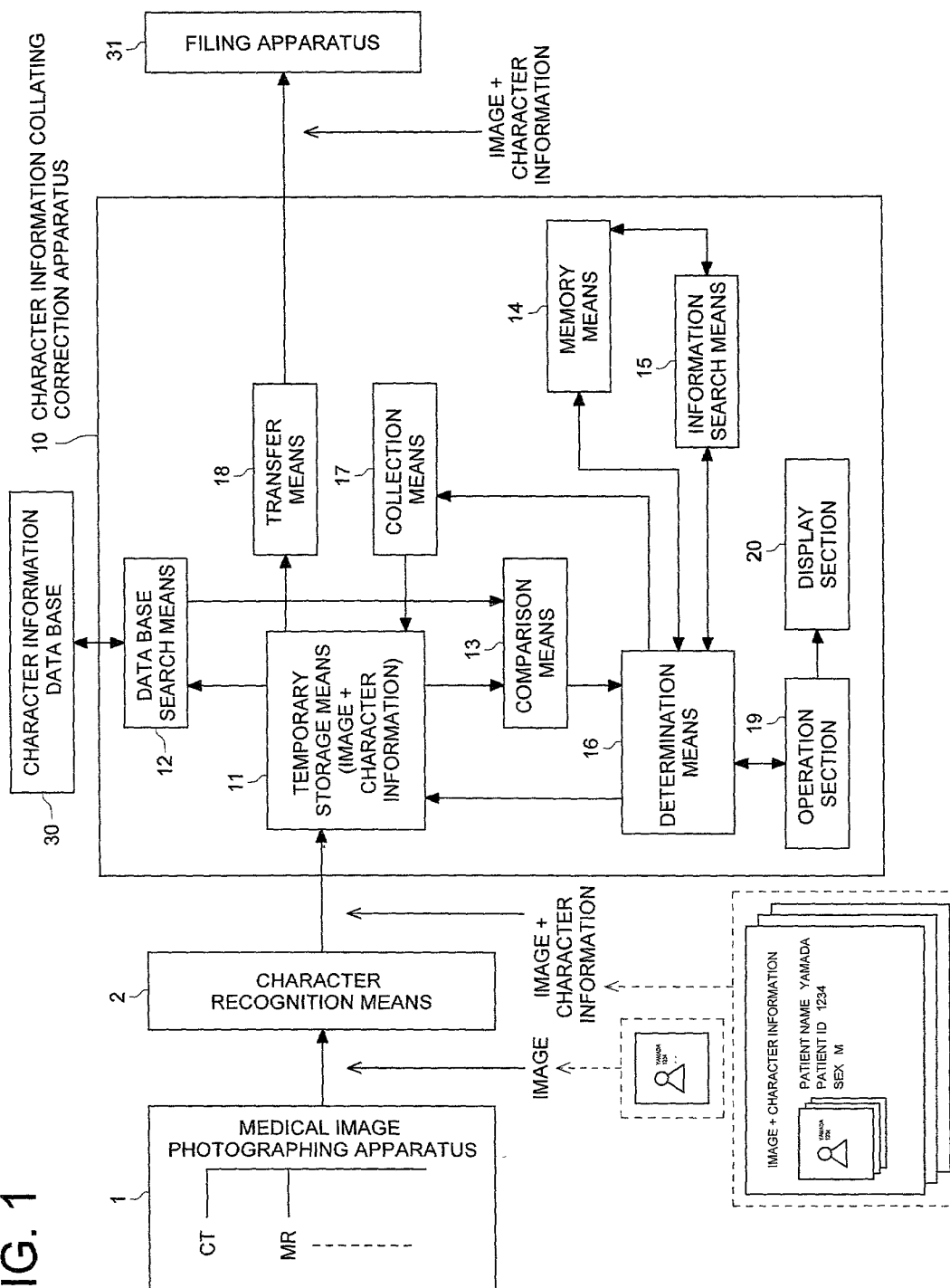
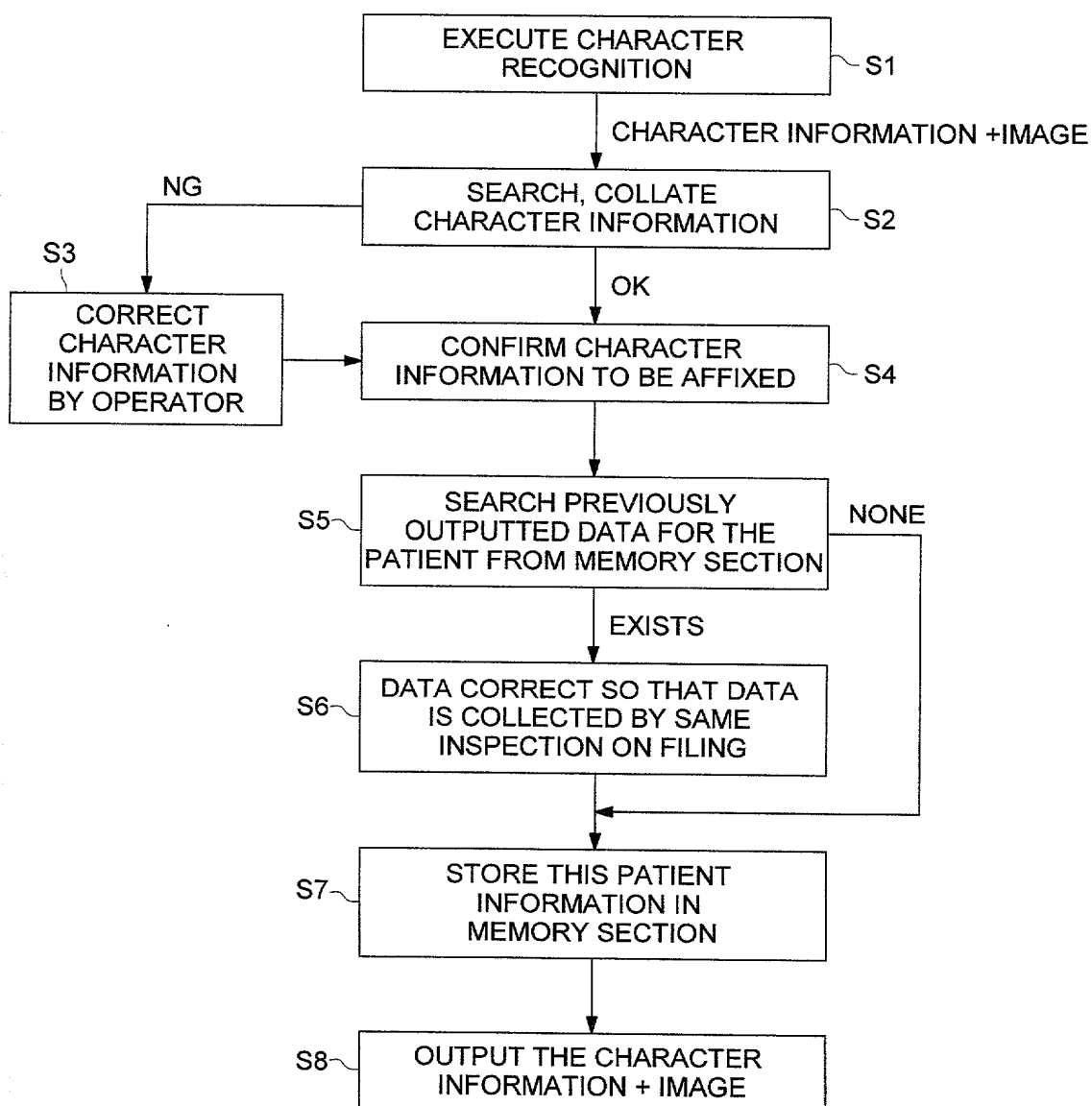


FIG. 2

FLOW CHART SHOWING OPERATIONS OF STRUCTURES  
(1) - (5) OF THE PRESENT INVENTION



OPERATION ILLUSTRATION OF STRUCTURES  
OF (1) - (5) OF THE PRESENT INVENTION

FIG. 3

(A CASE WHERE PATIENT ID IS STORED AND STUDY UID IS BASED ON)

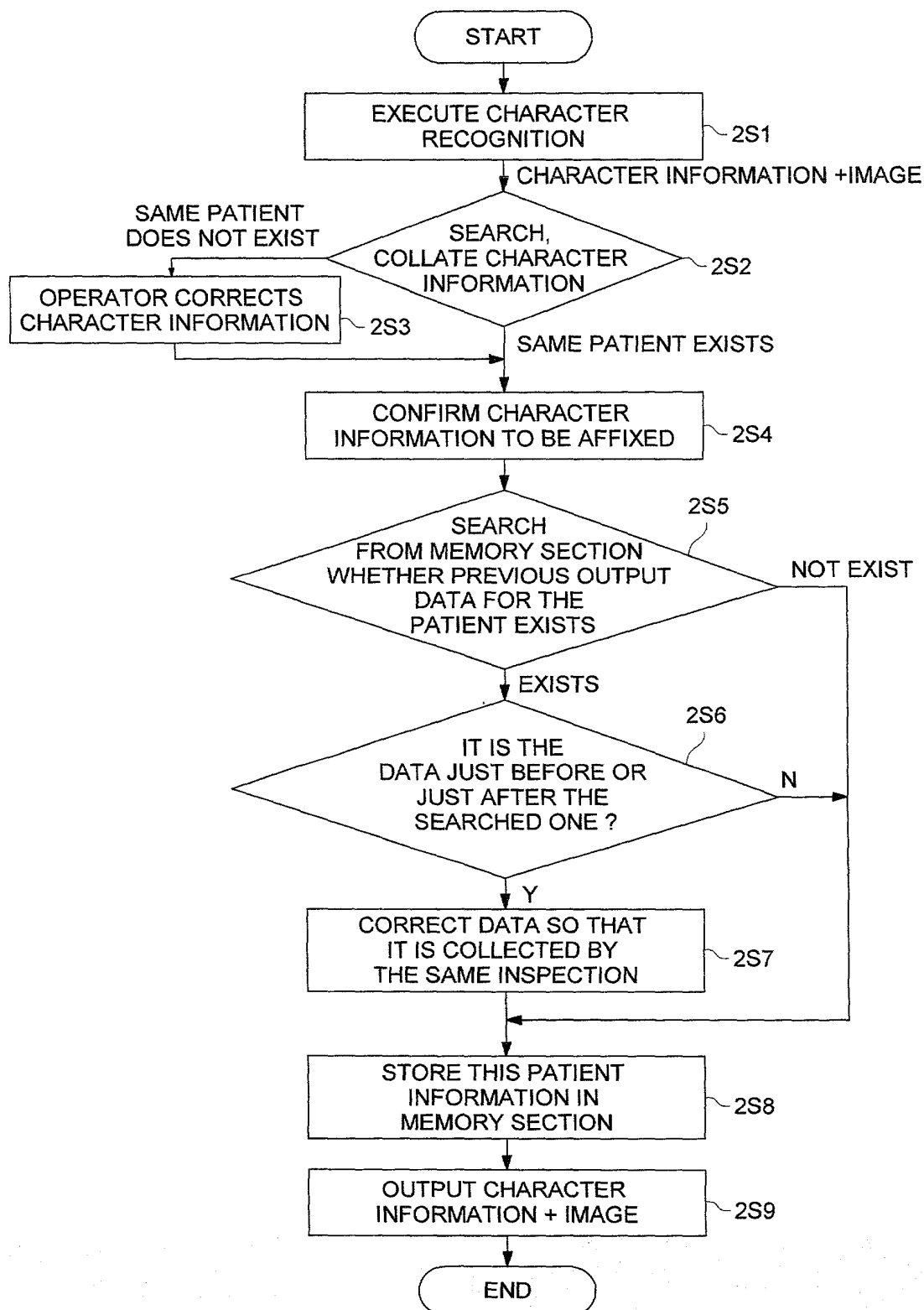
(t1)	CHARACTER RECOGNITION, SEARCH RESULT	PATIENT ID : 123	PATENT MANE : YAMADA
	STORE IN MEMORY MEANS :	PATIENT ID : 123	PATENT MANE : YAMADA
	TRANSFER TO FILING APPARATUS :	PATIENT ID : 123	PATENT MANE : YAMADA      STUDY UID : 5678
(t2)	NEXT CHARACTER RECOGNITION, SEARCH RESULT	PATIENT ID : 123	PATENT MANE : YAMADA
	SEARCH WHETHER SAME PATIENT ID EXISTS IN MEMORY MEANS RESULT: EXISTS		
	TRANSFER TO FILING APPARATUS :	PATIENT ID : 123	PATENT MANE : YAMADA <u>STUDY UID : 5678</u>



WHEN IT IS MADE IN THE SAME MANNER, FILING IS ALSO CONDUCTED AT SAME POSITION.  
WHEN NOTHING IS DONE, DIFFERENT CODE SUCH AS "5679" IS AFFIXED.

FIG. 4

FLOW CHART SHOWING OPERATIONS OF STRUCTURES  
OF (6) - (11) OF THE PRESENT INVENTION



### OPERATION ILLUSTRATION OF STRUCTURES OF (6) - (11) OF THE PRESENT INVENTION

(t1)	CHARACTER RECOGNITION, SEARCH RESULT	PATIENT ID : 123	PATENT MANE : YAMADA
	STORE IN MEMORY MEANS :	PATIENT ID : 123	PATENT MANE : YAMADA
	TRANSFER TO FILING APPARATUS :	PATIENT ID : 123	PATENT MANE : YAMADA
(t2)	NEXT CHARACTER RECOGNITION, SEARCH RESULT	PATIENT ID : 123	PATENT MANE : YAMADA
	SEARCH WHETHER SAME PATIENT ID EXISTS IN MEMORY MEANS RESULT: EXISTS		
	TRANSFER TO FILING APPARATUS :	PATIENT ID : 123	PATENT MANE : YAMADA
			STUDY UID : 5678

WHEN SAME STUDY UID IS AFFIXED,  
DATA IS FILED IN SAME AREA IN FILING APPARATUS

BLOCK DIAGRAM SHOWING ONE EMBODIMENT OF  
STRUCTURES (12) - (15) OF THE PRESENT INVENTION

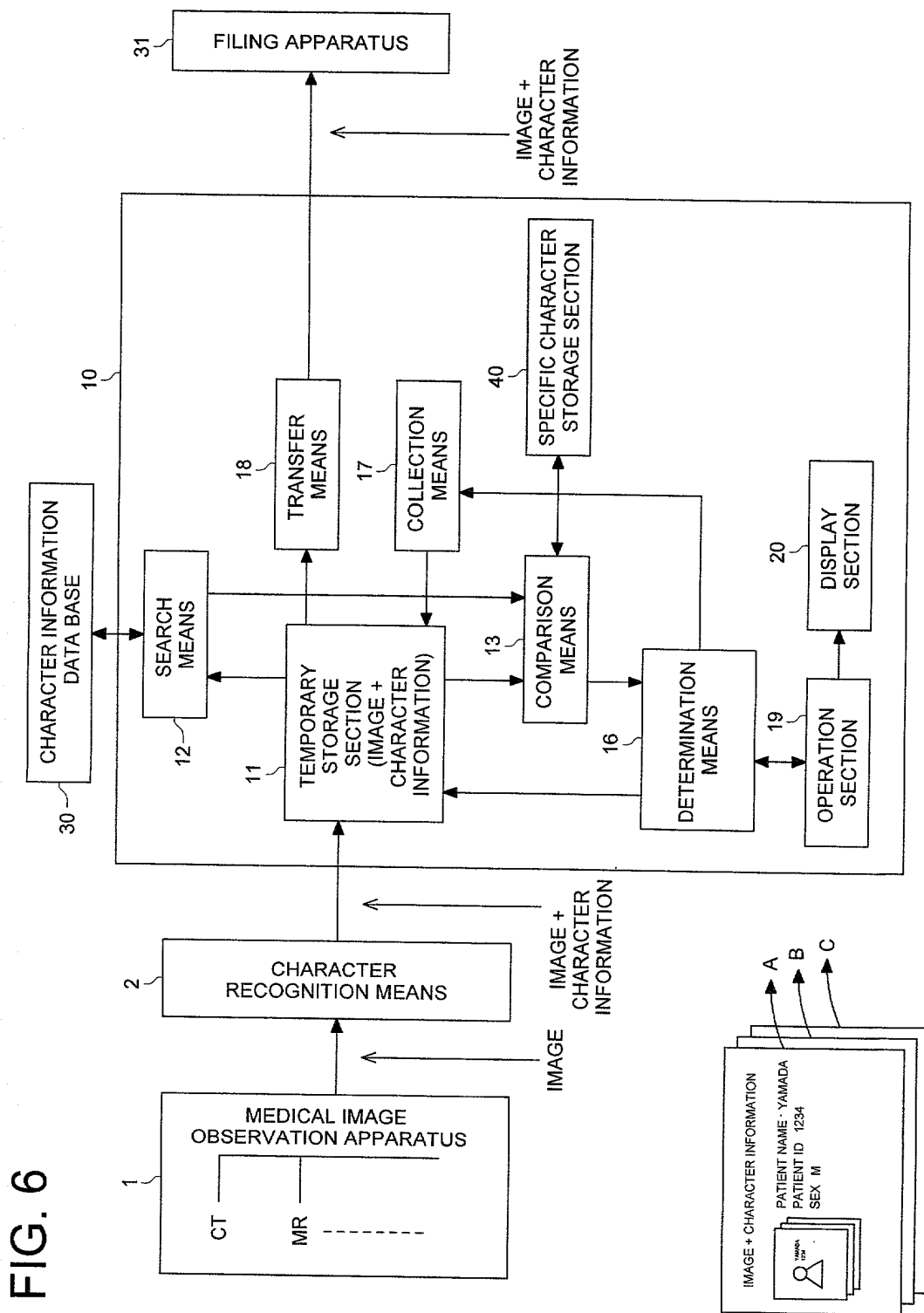
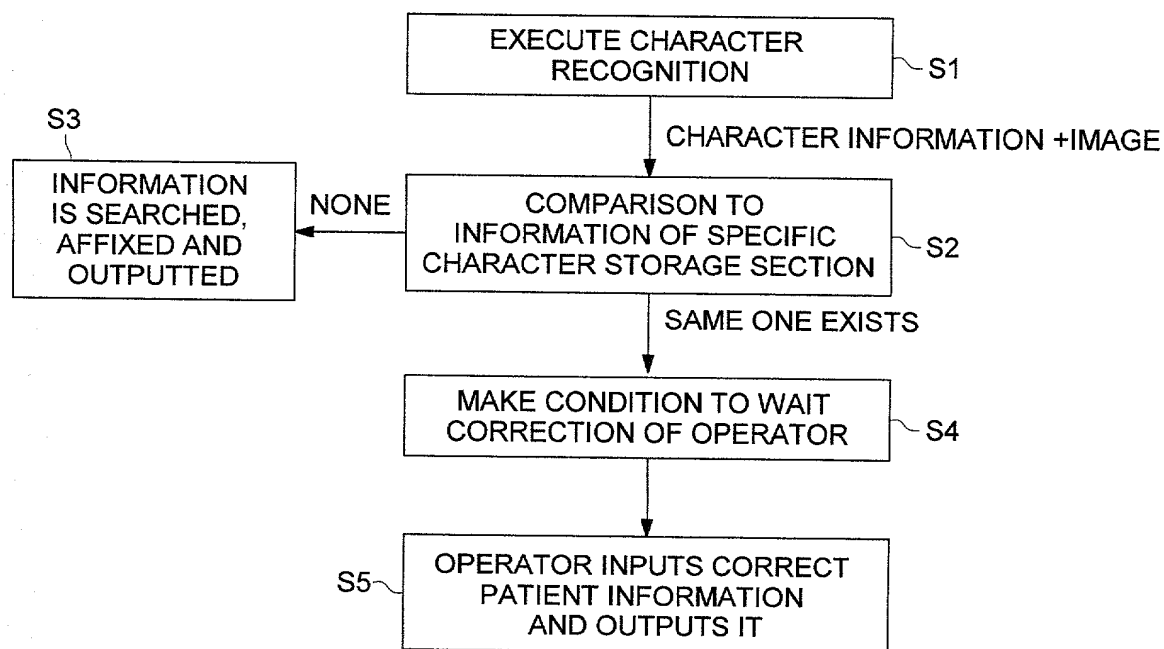


FIG. 7

FLOW CHART SHOWING OPERATIONS OF STRUCTURES  
OF (12) - (15) OF THE PRESENT INVENTION



## FIG. 8

### OPERATION ILLUSTRATIONS OF STRUCTURES OF (12) -(15) OF THE PRESENT INVENTION

EXAMPLE 1 (SPECIFIC CHARACTER : A CASE WHERE PATIENT ID IS "1234", "5678")

PATIENT (1)	PATIENT ID : 1234	PATIENT NAME : YAMADA	RESULT : OPERATOR CORRECTION
PATIENT (2)	PATIENT ID : 1233	PATIENT NAME : YAMAZAKI	RESULT : SEARCH, OUTPUT
PATIENT (3)	PATIENT ID : 5678	PATIENT NAME : YAMASHITA	RESULT : OPERATOR CORRECTION
PATIENT (4)	PATIENT ID : 1231	PATIENT NAME : YAMAMOTO	RESULT : SEARCH, OUTPUT
PATIENT (5)	PATIENT ID : 5568	PATIENT NAME : YAMAKAWA	RESULT : SEARCH, OUTPUT

EXAMPLE 2 (SPECIFIC CHARACTER: IN A CASE WHERE PATIENT ID IS "1234" OR PATIENT NAME IS TEST)

PATIENT (1)	PATIENT ID : 1234	PATIENT NAME : YAMADA	RESULT : OPERATOR CORRECTION
PATIENT (2)	PATIENT ID : 1233	PATIENT NAME : YAMAZAKI	RESULT : SEARCH, OUTPUT
PATIENT (3)	PATIENT ID : 5678	PATIENT NAME : TEST	RESULT : OPERATOR CORRECTION
PATIENT (4)	PATIENT ID : 1231	PATIENT NAME : YAMAMOTO	RESULT : SEARCH, OUTPUT

EXAMPLE 3 (SPECIFIC CHARACTER: IN A CASE WHERE PATIENT ID IS "1234" AND PATIENT NAME IS TEST)

PATIENT (1)	PATIENT ID : 1234	PATIENT NAME : YAMADA	RESULT : SEARCH, OUTPUT
PATIENT (2)	PATIENT ID : 1234	PATIENT NAME : TEST	RESULT : OPERATOR CORRECTION
PATIENT (3)	PATIENT ID : 5678	PATIENT NAME : TEST	RESULT : SEARCH, OUTPUT
PATIENT (4)	PATIENT ID : 1234	PATIENT NAME : TESTA	RESULT : SEARCH, OUTPUT

EXAMPLE 4 (SPECIFIC CHARACTER: IN A CASE WHERE PATIENT ID IS "1234" AND PATIENT NAME IS TEST, AND ALLOWABLE WHEN IT EXISTS IN THE TOP)

PATIENT (1)	PATIENT ID : 1234	PATIENT NAME : YAMADA	RESULT : SEARCH, OUTPUT
PATIENT (2)	PATIENT ID : 1234	PATIENT NAME : TEST	RESULT : OPERATOR CORRECTION
PATIENT (3)	PATIENT ID : 5678	PATIENT NAME : TEST	RESULT : SEARCH, OUTPUT
PATIENT (4)	PATIENT ID : 1234	PATIENT NAME : TESTA	RESULT : OPERATOR CORRECTION